



Marine Corps Equipment Readiness Information Tool (MERIT)

What is it?

MERIT is the first of its kind Equipment Readiness management tool developed by capitalizing on existing Marine Corps efforts! MERIT is a **powerful, web-enabled tool** which graphically depicts the current readiness posture and detailed supply and maintenance information for all Marine Corps readiness reportable TAMCNs. MERIT combines: 1. the Supply Chain Operational Performance Enabler (SCOPE) program developed in the FMF (III MEF), 2. the Materiel Readiness Assessment Module (MRAM) program from Materiel Command (MATCOM), 3. the efforts of the Post Fielding Support Analysis (PFSA) initiative, and 4. Commercial Off The Shelf (COTS) software introduced by Concurrent Technologies Corporation (CTC). **Versatile, scalable, and intuitive**, MERIT taps into legacy data from Marine Corps Systems and also will be able to import from planned future Marine Corps logistics systems as well as non-Marine Corps automated information systems.

What does it do?

MERIT transforms data into valuable information that provides a dynamic adaptable view of Equipment Readiness by Commodity and Functional Area. An automatic graphics generator feature provides customized information of current and historical readiness and is ideal for developing readiness related briefing charts at all levels within the Marine Corps. Using a drilldown approach, MERIT takes you from the top level of Marine Corps Readiness posture to the supply status of specific parts. By drastically reducing the readiness information data gathering effort, MERIT enables users to solve and prevent readiness problems.

Where is it applicable?

MERIT provides a total view of the Marine Corps Readiness picture. It's scope, versatility, and user-friendly operation makes MERIT a "need to have" for everyone associated with ensuring the readiness of Marine Corp equipment. MERIT gives Force Commanders visibility of their Readiness trends, problems and associated causes. It also provides detailed information required by maintainers, Logistics Management Specialist (LMS's), Program Managers (PM's), and analysts.

Why do we need it?

Materiel readiness is an issue that affects all Marines, so as the Marine Corps moves from reactive to proactive life cycle management, it is essential that we address both current and future materiel readiness challenges. In Nov 2000, the Materiel Command formed the Materiel Readiness Integrated Product Team (MRIPT), which brought together a cross-functional team that focused on materiel readiness policy, calculations, displays, reporting and procedures. First, the MRIPT identified those Materiel Readiness drivers that have the greatest impact on the Marine Corps readiness posture. Second, the MRIPT developed changes to MR policy necessary to more effectively monitor and influence MR to achieve the best-value solution from a total ownership cost perspective. Third, the MRIPT began developing an information tool, which would allow us to not only display readiness data but would also provide a "drill down analysis" capability that could be used throughout the Marine Corps Enterprise. The bottom line is that MERIT is the tool that will move the Marine Corps toward a single materiel readiness capability.

LOGCOM



Concurrent Technologies Corporation



Where are we going?

- **Project Areas mapped to Phases**
 - **Phase I: Materiel Readiness and SCM**
 - **Phase II: SCM, Depot Level Maint and Wholesale**
 - **Phase III: Life Cycle Management Planning**
 - **Phase IV: In Stores and Policy**
 - **Phase V: External**

MERIT Team Contacts

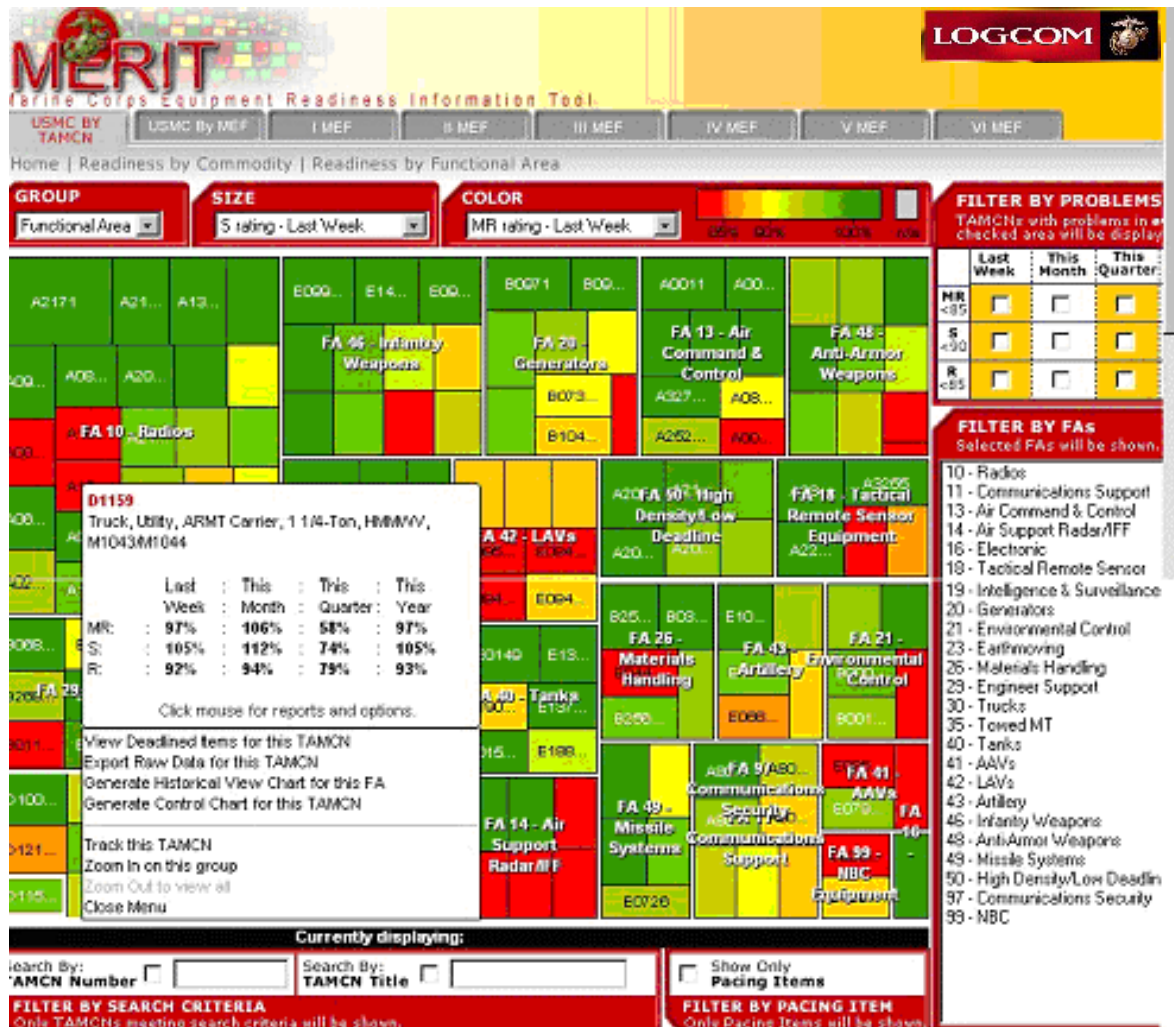
Project Director	MATCOM,HQ Mr. Michael Williamson(williamsonMA@matcom.usmc.mil)	229 639-6006
Project Managers	MATCOM,HQ Ms. Kimberly Wilbanks(wilbanksKS@matcom.usmc.mil)	229 639-7189
	MATCOM,HQ Ms. Michelle Polk(polkmd@matcom.usmc.mil)	229 639-7409
	SYSCOM,Maj. Keith Moore(moorekf@mcsc.usmc.mil)	229 639-7225
	CTC, Mr. Raymond Nelson(nelsonrd@matcom.usmc.mil)	229 639-6077
MRIPT Lead	MATCOM,HQ Ms. Pam Dervan(dervanpw@matcom.usmc.mil)	229 639-6004
Technical Expert	MATCOM,HQ Mr. Jackie Mitchell(mitchelljj@matcom.usmc.mil)	229 639-7305
Subject Matter Experts	MATCOM,HQ Mr. Darrell Waters(watersdw@matcom.usmc.mil)	229 639-6005
	LOGBASES, CWO Chris Peterson(peteresoncl@matcom.usmc.mil)	229 639-6851
	CTC, Mr. Bradley Pangle(panglebp@matcom.usmc.mil)	229 639-6706



Concurrent Technologies Corporation

LOGCOM

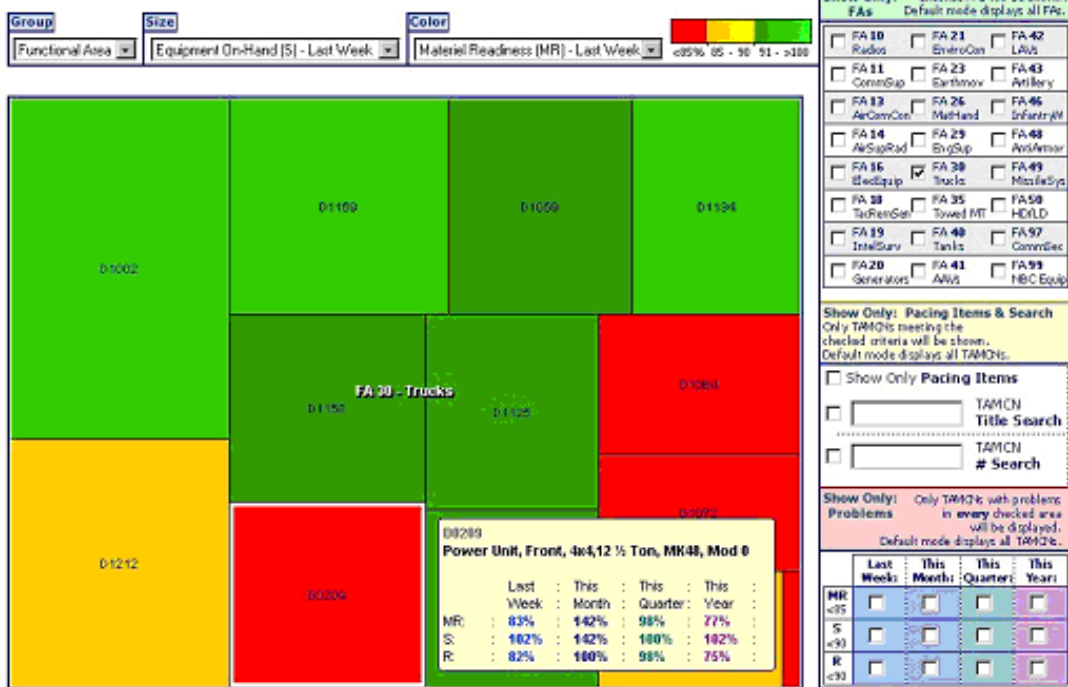




LOGCOM



Concurrent Technologies Corporation



MERIT
Marine Corps Equipment Readiness Information Tool

Home Search Options Feedback Help

LOGCOM

LM2 Dead Line Readiness Report for

Org. Level = USMC
Equip Level = MK48 PWR UNIT 12 1/2 TON MO (D0209)

Pack Item	TAMON	EO	Nomenclature	Serial Number	UIC	Date Dead Line	Status Date	Status Type	Days in Status	Echelon of Maint	Present Holder	LRO
NO	D0209	8780A	MK48 PWR UNIT 12 1/2 TON MO	516448	M00374	02263	02281	STATUS	60	3	M00374	SLG82
NO	D0209	8780A	MK48 PWR UNIT 12 1/2 TON MO	524966	M21030	02165	02275	STATUS	65	2	M21030	AYE66
YES	D0209	8780A	MK48 PWR UNIT 12 1/2 TON MO	525085	M00198	02222	02222	STATUS	119	3	M00198	F7067
NO	D0209	8780A	MK48 PWR UNIT 12 1/2 TON MO	525121	M34014	02275	02275	STATUS	66	3	M34014	QAG13
NO	D0209	8780A	MK48 PWR UNIT 12 1/2 TON MO	525132	M54015	02064	02064	STATUS	277	2	M54015	YU041
NO	D0209	8780A	MK48 PWR UNIT 12 1/2 TON MO	525135	M00372	02269	02310	STATUS	31	2	M00372	UG715
YES	D0209	8780A	MK48 PWR UNIT 12 1/2 TON MO	525153	M27131	02261	02261	STATUS	80	3	M27125	SEMO4
NO	D0209	8780A	MK48 PWR UNIT 12 1/2 TON MO	525159	M00374	02297	02311	STATUS	30	2	M00374	SLG15